Searches for User *pparas* (Count = 2614)

Queries 5129 through 5178.

Find	

Latest	Prev	Next	Oldest

Edit	Help	Return

S #	Updt	Database	Query	Time	Comment
S2614	U	USPT	(cre same toxin) and transgenic	2004-02-02 16:54:07	
S2613	U	USPT	(transgenic same sperm-specific same promoter)	2004-02-02 16:53:02	
S2612	U	USPT	(transgenic same spermatogenesis-specific same promoter)	2004-02-02 16:52:46	
S2611	U	USPT	transgenic same spermatogenesis-specific same promoter	2004-02-02 16:52:33	
S2610	U	USPT	(toxin same spermatogenesis-specific same promoter)	2004-02-02 16:52:07	
S2609	U	USPT	(toxin same sperm-specific same promoter)	2004-02-02 16:51:43	
S2608	U	USPT	(toxin same spermatogenesis same promoter)	2004-02-02 16:49:43	
S2607	U	USPT	transgenic	2004-02-02 16:48:59	

```
FILE 'HOME' ENTERED AT 14:22:50 ON 02 FEB 2004

=> file medline biosis embase scisearch caplus
COST IN U.S. DOLLARS                        SINCE FILE      TOTAL
                                              ENTRY        SESSION
FULL ESTIMATED COST                           0.42          0.42

FILE 'MEDLINE' ENTERED AT 14:23:50 ON 02 FEB 2004

FILE 'BIOSIS' ENTERED AT 14:23:50 ON 02 FEB 2004
COPYRIGHT (C) 2004 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'EMBASE' ENTERED AT 14:23:50 ON 02 FEB 2004
COPYRIGHT (C) 2004 Elsevier Inc. All rights reserved.

FILE 'SCISEARCH' ENTERED AT 14:23:50 ON 02 FEB 2004
COPYRIGHT 2004 THOMSON ISI

FILE 'CAPLUS' ENTERED AT 14:23:50 ON 02 FEB 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s sex and determination
L1       34086 SEX AND DETERMINATION

=> s sex and ratio
L2      106180 SEX AND RATIO

=> s l2 and transgenic
L3         162 L2 AND TRANSGENIC

=> s l1 and transgenic
L4         325 L1 AND TRANSGENIC

=> s l3 and l4
L5          11 L3 AND L4

=> s l3 and sperm and promoter
L6           7 L3 AND SPERM AND PROMOTER

=> s l4 and sperm and promoter
L7           1 L4 AND SPERM AND PROMOTER

=> s l3 and spermatogenesis promoter
L8           0 L3 AND SPERMATOGENESIS PROMOTER

=>
=> s l3 and spermatogenesis and promoter
L9           7 L3 AND SPERMATOGENESIS AND PROMOTER

=> s l3 and toxin
L10         10 L3 AND TOXIN

=> s l4 and toxin
L11          0 L4 AND TOXIN

=> s l3 and conditional
L12          0 L3 AND CONDITIONAL

=> s l3 and cre
L13          2 L3 AND CRE

=> s l4 and cre
```

```
L14            13 L4 AND CRE

=> s 13 and loxp
L15             2 L3 AND LOXP

=> s 14 and loxp
L16             4 L4 AND LOXP

=> dup rem
ENTER L# LIST OR (END):15, 16, 17, 19, 110, 113, 114, 115, 116
PROCESSING COMPLETED FOR L5
PROCESSING COMPLETED FOR L6
PROCESSING COMPLETED FOR L7
PROCESSING COMPLETED FOR L9
PROCESSING COMPLETED FOR L10
PROCESSING COMPLETED FOR L13
PROCESSING COMPLETED FOR L14
PROCESSING COMPLETED FOR L15
PROCESSING COMPLETED FOR L16
L17            24 DUP REM L5, L6, L7, L9, L10, L13, L14, L15, L16 (33 DUPLICATES
REMOVED)
```

```
COST IN U.S. DOLLARS                        SINCE FILE      TOTAL
                                               ENTRY       SESSION
FULL ESTIMATED COST                           120.29       120.71

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)  SINCE FILE      TOTAL
                                               ENTRY       SESSION
CA SUBSCRIBER PRICE                            -2.08        -2.08

=> s transgenic
L18     247914 TRANSGENIC

=> s 118 and toxin and spermatogenesis and promoter
L19          11 L18 AND TOXIN AND SPERMATOGENESIS AND PROMOTER

=> s 118 and toxin and sperm and promoter
L20           9 L18 AND TOXIN AND SPERM AND PROMOTER

=> s 118 and toxin and sperm-specific and promoter
L21           0 L18 AND TOXIN AND SPERM-SPECIFIC AND PROMOTER

=> s 118 and cre and toxin
L22          39 L18 AND CRE AND TOXIN

=> s 122 and testis and promoter
L23           0 L22 AND TESTIS AND PROMOTER

=> s 122 and sperm
L24           0 L22 AND SPERM

=> dup rem
ENTER L# LIST OR (END):119, 120, 122
PROCESSING COMPLETED FOR L19
PROCESSING COMPLETED FOR L20
PROCESSING COMPLETED FOR L22
L25          27 DUP REM L19, L20, L22 (32 DUPLICATES REMOVED)

=> d 125 tot ibib abs
```